

**AMENDMENTS TO THE CLAIMS:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**LISTING OF CLAIMS:**

1-43 (Canceled)

44. (Previously Presented) A low-viscosity polyfunctional isocyanate composition comprising at least one uretidinedione isocyanate dimer and at least one trimer having a biuret function, wherein said biuret function containing trimer represents at least 10% by weight based on the weight of the composition and the weight ratio of true dimer units/total of isocyanate functions is  $\leq 30\%$ .

45. (Previously Presented) A low-viscosity polyfunctional isocyanate composition comprising at least one uretidinedione isocyanate dimer and at least one trimer having a biuret function, wherein said biuret function containing trimer represents at least 20% by weight based on the weight of the composition and the weight ratio of true dimer units/ total of isocyanate functions is  $\leq 30\%$ .

46. (Previously Presented) A composition comprising:

- at least one polyisocyanate composition according to claim 45; and
- a polyol.

47. (Previously Presented) A composition comprising:

- at least one polyisocyanate composition according to Claim 45; and
- an acrylate polyol which satisfies the following conditions for a dry extract:
  - Mw (weight-average molecular weight) not greater than 10,000;
  - Mn (number-average molecular weight) of not greater than 5000;
  - Mw/Mn (dispersity ratio) of not greater than 5; and
  - number of OHs/molecule of greater than or equal to 2.

48. (Previously Presented) A composition comprising:

- at least one polyisocyanate composition according to Claim 45; and
- a polyester polyol having a viscosity of not greater than 10,000 mPa.s at 25°C, and an Mw of between 250 and 8000.

49. (Previously Presented) A composition according to claim 46, containing a crosslinking catalyst, which is optionally a latent catalyst.

50 and 51. (Cancelled)